

Име и презиме		<b>Недељко Т. Манојловић</b>	
Звање		Редовни професор	
Назив институције у којој наставник ради са пуним радним временом и од када		Факултет медицинских наука, Универзитет у Крагујевцу	2007.
Ужа научна односно уметничка област		Фармацеутска анализа	
Академска каријера			
	Година	Институција	Област
Избор у звање	2017.	Факултет медицинских наука, Универзитет у Крагујевцу	Фармацеутска анализа
Докторат	2002.	Природно-математички факултет, Универзитет у Крагујевцу	Хемија природних производа – (спектроскопска анализа)
Специјализација			
Магистратура	2005.	Природно-математички факултет, Универзитет у Крагујевцу	Хемија природних производа и биохемија
Диплома	1991.	Природно-математички факултет, Универзитет у Крагујевцу	Хемија
Репрезентативне референце			
1.	Marković Z, Filipović M, Manojlović N, Amić A, Jeremić S, Milenković D. QSAR of the free radical scavenging potency of selected hydroxyanthraquinones. <i>Chemical Papers</i> . 2018;72(11):2785-93.		
2.	Kosanić M, Ristić S, Stanojković T, Manojlović N, Ranković B. Extracts of five cladonia lichens as sources of biologically active compounds. <i>Farmacia</i> . 2018;66(4):644-51.		
3.	Tomović J, Kosanić M, Ristić S, Ranković B, Stanojković T, Manojlović N. Chemical composition and bioactive properties of the lichen, <i>Pleurosticta acetabulum</i> . <i>Tropical Journal of Pharmaceutical Research</i> . 2017;16(12):2977-84.		
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5.	Juskovic M, Zabar-Popovic A, Matejic J, Mihajlov-Krstev T, Manojlovic N, Vasiljevic P. Phytochemical screening, antioxidants and antimicrobial potential of leaves of <i>Daphne laureola</i> L. <i>Oxidation Communications</i> . 2017;40(3):1058-69.		
6.	Aoussar N, Manzali R, Nattah I, Rhallabi N, Vasiljevic P, Bouksaim M, Douira A, Manojlović N, Mellouki F. Chemical composition and antioxidant activity of two lichens species ( <i>Pseudevernia furfuracea</i> L and <i>Evernia prunastri</i> L) collected from Morocco. <i>Journal of Materials and Environmental Science</i> . 2017;8(6):1968-76.		
7.	Ristić S, Ranković B, Kosanić M, Stanojković T, Stamenković S, Vasiljević P, Manojlović I, Manojlović N. Phytochemical study and antioxidant, antimicrobial and anticancer activities of <i>Melanelia subaurifera</i> and <i>Melanelia fuliginosa</i> lichens. <i>J Food Sci Technol</i> . 2016;53(6):2804-16.		
8.	Ristic S, Rankovic B, Kosanic M, Stamenkovic S, Stanojkovic T, Sovrlic M, Manojlovic N. Biopharmaceutical Potential of Two Ramalina Lichens and their Metabolites. <i>Curr Pharm Biotechnol</i> 2016;17(7):651-8.		
9.	Bursać-Mitrović M, Milovanović D, Mitić R, Jovanović D, Sovrlić M, Vasiljević P, Tomović J, Manojlović N. Effects of L-ascorbic acid and alpha-tocopherol on biochemical parameters of swimming-induced oxidative stress in serum of guinea pigs. <i>African Journal of Traditional Complementary and Alternative Medicines</i> 2016; 13(4): 29-33		
10.	Sovrlic MM, Vasiljevic PJ, Juskovic MZ, Maskovic PZ, Manojlovic NT. Phytochemical, Antioxidant and Antimicrobial Profiles of Extracts of <i>Daphne alpina</i> (Thymelaeaceae) L Leaf and Twig from Mt Kopaonik (Serbia). <i>Tropical Journal of Pharmaceutical Research</i> 2015; 14(7):1239-1248		
11.	Kosanic MM, Rankovic BR, Stanojkovic TP, Rancic A, Manojlovic NT. Cladonia lichens and their major metabolites as possible natural antioxidant, antimicrobial and anticancer agents. <i>LWT-Food Science and Technology</i> 2014; 59(1):518-525		
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14.	Marković Z.S, Manojlović N.T, Jeremić S.R, Živić M. HPLC, UV-Vis and NMR spectroscopic and DFT characterization of purpurin isolated from <i>Rubia tinctorum</i> L. <i>Hemijaska industrija</i> 2013; 67(1):77-88.		
15.	B. Ranković, M. Kosanić, T. Stanojković, P. Vasiljević, N. Manojlović. Biological Activities of <i>Toninia candida</i> and <i>Usnea barbata</i> Together with Their Norstictic Acid and Usnic Acid Constituents. <i>Int J Mol Sci</i> 2012; 13:14707-14722.		
16.	Manojlović N, Ranković B, Kosanić M, Vasiljević P, Stanojković T. Chemical composition of three <i>Parmelia</i> lichens and antioxidant, antimicrobial and cytotoxic activities of some their major metabolites. <i>Phytomedicine</i> 2012; 19(13):1166-1172		
17.	Manojlović N.T, Mašković P.Z, Vasiljević P.J, Jelić R.M, Jusković M.Ž, Sovrlić M, Mandić L, Radojković M. HPLC analysis, antimicrobial and antioxidant activities of <i>Daphne cneorum</i> L. <i>Hemijaska industrija</i> 2012; 66(5): 709–716		
18.	P. Mašković, J. Dragišić Maksimović, V. Maksimović, J. Blagojević, M. Vujošević, N.T. Manojlović, M. Radojković, M. Cvijović, S. Solujić. Biological Activities Of Phenolic Compounds And Ethanolic Extract Of <i>Halacysa Sendtneri</i> (Boiss) Dörfler. <i>Central European Journal Of Biology</i> 2012; 7(2):327-333.		
19.	S.R. Jeremić, S.F. Šehović, N.T. Manojlović, Z.S. Marković. Antioxidant and free radical scavenging activity of purpurin. <i>Monatshfte fur Chemie</i> 2012; 143(3):427-435.		
20.	Mašković P.Z, Manojlović N.T, Mandić A.I, Mišan A.Č, Milovanović I.Lj, Radojković M.M, Cvijović M.S, Solujić S.R. Phytochemical screening and biological activity of extracts of plant species <i>Halacysa sendtneri</i> (Boiss.) Dörf. <i>Hemijaska industrija</i> 2012; 66(1):43-51.		
21.	N.T. Manojlovic, P.J. Vasiljevic, P.Z. Maskovic, M. Juskovic and G. Bogdanovic-Dusanovic. Chemical Composition, Antioxidant, and Antimicrobial Activities of Lichen <i>Umbilicaria cylindrica</i> (L.) Delise (Umbilicariaceae). <i>Evid Based Complement Alternat Med</i> . 2012; 2012:452431		
22.	Juskovic M, Vasiljevic P, Manojlovic N, Mihailov-Krstev T, Stevanovic B. Phytochemical and antimicrobial screening of leaves and stems of Balkan endemic species <i>Daphne malyana</i> Blečić. <i>Biotechnology and Biotechnological Equipment</i> . 2012;26(3):3010-5.		
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	from Laurera benguelensis. Monatshefte Fur Chemie 2010; 141(9):945-952.		
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31.	Manojlovic NT, Vasiljevic PJ, Markovic ZS. Antimicrobial activity of extracts and various fractions of chloroform extract from the lichen Laurera benguelensis. Journal of Biological Research- Thessaloniki 2010; 13:27-34.		
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33.	Manojlović N, Marković Z, Gritsanapan W, Boonpragob K. High-performance liquid chromatographic analysis of anthraquinone compounds in the Laurera benguelensis. Russian journal of physical chemistry A 2009; 83(9):1554-1557.		
34.	Sovrlić MM, Manojlović NT. Plants from The Genus Daphne: A Review of its Traditional Uses, Phytochemistry, Biological and Pharmacological Activity. Ser J Exp Clin Res. 2017;18(1):69-80.		
35.	Manojlovic N, Sovrlic M, Maskovic P, Vasiljevic P, Juskovic M. Phenolic and flavonoid content and antioxidant activity of Daphne blagayana growing in Serbia. Ser J Exp Clin Res. 2014;15(1):21-7.		
Збирни подаци научне, односно уметничке и стручне активности наставника			
Укупан број цитата	Science Citation Index, Web of Science		
	Scopus		
Укупан број радова са SCI или (SSCI) листе	<b>33</b>		
Тренутно учешће на пројектима	<b>2</b>	Домаћи	<b>2</b>
		Међународни	
Усавршавања	Постдокторско Усавршавање: Фармацеутски факултет, Махидол Универзитета У Бангкоку, Тајланд 2004; Фармацеутски факултет, Махидол Универзитета У Бангкоку, Тајланд 2006 и 2007		
Други релевантни подаци	Од 2004. год. држи предавања на Фармацеутском факултету Махидол Универзитета у Бангкоку на Тајланду. Држи предавања по позиву и члан је комисије за две д.т.езе на Каиро Универзитету у Каиру, Египат. 2007 год. држао уводно предавање на 55th International Congress and Annual Meeting of the Society for Medic inal Plant Research, Грац, Аустрија. Добитник је стипендије Министарства за НЗЖС Р. Србије као један од 20 најбољих доктора наука у Србији (2006).		